State of California, State Water Resources Control Board **Division of Water Rights**

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE FORM

Owner(s) of Record:

GORDON MARK GROVES

S002904

2005, 2006, 2007

Notifying the Division of Water Rights of ownership or address changes is the responsibility of the claimant

Source Name: CHINA CREEK Tributary To: Vear of First Use: 1955 Name of Diversion works: Assessor Parcel Number of the Diversion works: Assessor Parcel Number of the Diversion works: Assessor Parcel Number of the Diversion site: 007-160-14 A. Water is Used Under: Riparian claim X Pre-1914 claim Court Decree No.: Other (explain): B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims)) 12/17/51 C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of: Gallions per minute (gpm) X Gallons per day (gpd) Cubic feet per second (cfs) Year Jan Feb Mar Apr May June July Aug Sept Oct Nov Diversion of X X X X X X X X X X X X X X X X X X											Please Co	mplete an	d Return 1	This Form	by JULY	1, 2
Fax No. E-mail Address: Source Name: CHINA CREEK ributary 7c: County: Trinity Assesser Parcel Number of the Overation site: 007-160-14 A. Water is Used Under: Riparian claim X. Pre-1914 claim Court Decree No.: Other (explain): B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims))	GORDO ROUTE	ON MARK 2, BOX 3	966										7. 40.	28 38 38		No.
E-mail Address: Serial	hone N	lo. 530-2	66-3363						Phone N	lo.			4	Marie Comment	100	
turbe Name: CHINA CREEK Vear of First Use: 1955 Name of Diversion works:	ax No.												100	Men.		
urce Name: CHINA CREEK butary 7c:	-mail /	Address:							E-mail A	\ddress:				The second secon	77	
B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims)) 12/17/51 C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of: Gallons per minute (gpm) X Gallons per day (gpd) Cubic feet per second (cfs) Year Jan Feb Mar Apr May June July Aug Sept Oct Nov De 2005 X X X X X X X X X X X X X X X X X X	ibutary ounty:	To: Trinity			ion 30, T	37 N, R 6	W, MDB&	M		Asses	of Diversion sor Parcel N	works: lumber		8		
B. Year of First Use: (Please provide if missing in the Division of Rights database (ewrims)) 12/17/51 C. Rate of Diversion: The rate of diversion of water for each month used and entered in the table below is shown in units of: Cubic feet per second (cfs) Year Jan Feb Mar Apr May June July Aug Sept Oct Nov De 2005 X X X X X X X X X X X X X X X X X X	A.	Water is	Used Und	er : Ripari	ian claim	X Pre-1	914 claim	Co	urt Decree	No.	Othe	r (explain):				
2005 X X X X X X X X X X X X X X X X X X		Rate of I	Diversion:	The rate	of diversio	n of water	for each	month use	d and enter	red in the tat	ole below is	shown in	units of:			
D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown in units of: Gallons Million Gallons (MG) X Acre-feet (AF) Year Jan Feb Mar Apr May June July Aug Sept Oct Nov De 2005 4,42 3,99 4,42 4,28 4,42 4,28 4,42 4,28 4,42 4,28 11 11 11 11 11 11 11 11 11 11 11 11 11		Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Avera	ge
2007 X X X X X X X X X X X X X X X X X X		-	<u> </u>	Χ	X	X	X	X	 x 			 x 	 x 	+x	Rate	
D. Quantity of Water Used: The quantity of water used each month and entered in the table below is shown in units of: Year Jan Feb Mar Apr May June July Aug Sept Oct Nov De		بينينين سنستنسن	<u>X</u>	X	Χ	Х	Χ	Х	Х	Х	χ	ĺχ	ĺχ	X	99	
Year Jan Feb Mar Apr May June July Aug Sept Oct Nov De		2007	<u> </u>	L_X	<u> </u>	1 X	<u> </u>	<u> </u>	<u> </u>			<u> </u>	<u> </u>	L X	99	
E. Purpose of Use — Specify number of acres irrigated, stock watered, persons served, etc. Irrigation										Aug	Sept	Oct	Nov	Dec	Total Annua	
E. Purpose of Use — Specify number of acres irrigated, stock watered, persons served, etc. Irrigation			4,42	3.99	4.42	4,28	4.42			1 10	1 00			4.42	43.3	
Irrigation			11	11	11	11 11	- 11	, II		4.42	4.28			11	52.0 43.3	<u>り</u> に
G. Please answer only those questions below which are applicable to your project. 1. Conservation of water a. Are you now employing water conservation efforts? YES X NO Describe any water conservation efforts you have initiated: Replace ditch with pipe. b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 approp show the amount of water conserved:	E. F.	Irrigation Other (sp Parcel Nu	ecify) umber(s) of	POWF Place of U	R Jse: <u>()(</u> sion – Des	_acres;	Stockwat	ering)						;		
snow the amount of water conserved:	G.	Please ar 1. Cons	nswer only the servation of Are you no	hose ques water w employi	stions belo	w which a	are applica	able to you	·	NO_ ace_dito	<u>ch with</u>	_pipe.				
Reduction in Diversions: Year (AF/MG) Year (AF/MG) Year (AF/MG)			Reduction i	mount of v In Diversio	water cons ons:	served:									e right, pl	эаs

		Reduction in cor Year	nsumptive use: (AF/M	3) Year	(AF/MG) Year		_ (AF/MG)
		I have data to su	ipport the above surfac	ce water use reductions	due to conservation efforts.	YES NO	
2.	Wat	ter quality and wa	stewater reclamation				
	a.	Are you now or la degree which	nave you been using ro unreasonably affects s	eclaimed water from a vuch water for other ber	wastewater treatment facility, reficial uses? YES NO	desalination facility o	r water polluted by waste to
	b.	If you are claiming appropriative rig supply used:	ng credit due to the sul ht under section 1010	ostitution of reclaimed woof the Water Code, plea	water, desalinated water or po ase show amounts of reduce	olluted water in lieu o d diversions and amo	f a claimed pre-1914 ounts of substitute water
		Amount of reduc	ced diversion: (AF/Mo	G) Year	(AF/MG) Year		_ (AF/MG)
		State the type of	substitute water supp	ly:		7 (100)	
		Amount of subst Year I have data to su	itute water supply use (AF/Mo upport the above surface	d: 3) Year ce water use reductions	(AF/MG) Year s due to the use of a substitut	te water supply. YES	_ (AF/MG) NO
3.	Cor	njunctive use of su	ırface water and groun	dwater			
	a.	Are you now usi	ng groundwater in lieu	of surface water? YES	s no <u>X</u> .		
	b.	Code, please sh Year I have data to su	ow the amounts of gro (AF/Mo ipport the above surface	undwater used: 3) Year ce water use reductions	er for a claimed pre-1914 app (AF/MG) Year s due to the use of groundwa	ter. YES NO	_(AF/MG) :
		and that it may be the the that it may be	necessary to docume	nt the water savings cl	aimed in "F" above if credit ur	nder Water Code sec	tions 1010 and 1011 is
l de	clare	that the informati	on in this report is true	to the best of my know	ledge and belief.		
DA'	re: _	5/12/08	20 / 1 st	Moffee Cre	ek		_, California
SIG	NAT	URE:	MAG	1			
PRI	NTEI	D NAME:	My G.	Mark Groves	e-D	(last name)	
		LIVA NA BATT.	(first øame)	(middle ini		(last name)	
CU	VIPAI	NY NAME:			se the space provided below	or add an attachmen	t sheet
ITE	M		INUATION	our answers, please u	se the space provided below	or add an attachmen	(direct.
-							
		and the second	GENERAL IN	FORMATION PERTAIL	NING TO WATER RIGHTS IN	N CALIFORNIA	o righte

There are two principal types of surface water rights in California. They are riparian and appropriative rights

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. After the formation of the California Water Commission back on December 19, 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: GORDON MARK GROVES;

CHINA CREEK

Source Name:



²2002, 200302004

2005 MAR 22 AM 3: 52

ON OF WAREAUS ATS

STATEMENT NO.: S002904 CONTACT PHONE NO.: (530)266-3363

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:
GORDON MARK GROVES
ROUTE 2, BOX 3966
TRINITY CENTER, CA 96091

Tributa County Divers	y:		Trinity	FORK TRI			06W, MB&	М			ear of First arcel Numb		955 07-160-14			
Α.										_ Other (exp	Approp (blain): <u>\</u>					
В.				•		_	ve) <u>Ab</u>			-						
C.	<u>Am</u>	ount (<u>of Use</u> : E	inter the ar	nount (or t			•		each month,	using the ta	ble below				
	_	ounts	below are Jan	in: Gallor	s Mar	Apr	Million Galle	ons (MG) . June	July	Acre-	feet (AF) Sept	Oct	Othe Nov	r .22 (FS Tot	al
	20	02		 	V	X	Y	X		У Х		ļ	1	- V	Anr	nuai
	20	03	_ X	Ŷ	Ŷ	T X	X	L X	X	X			\ \ \ \ \ \ \ \	X	10	40075
	20	04	<u> X</u>	1 X	<u> </u>	<u> </u>	<u> </u>	1 X	ТХ	<u> </u>	<u> </u>	<u> </u>	1 Х	<u> </u>	111	ı f
E. F.	Othe Cha (Ner	er (spennes w pun	in Methonp, enlarge	Power do of Divered diversion those que	sion - De n dam, loc stions bek	scribe any ation of d	.5 KW)	in your proto.) sble to you	ject since	your previou	·		đ			-
			show the Reduction	amount of n in Diversi	water con	served: _ (AF/MG				the Water C	·				ve righ	t, please
			Year			_(AF/MG	i) Year			(AF/MG) `	Year		(AF/MG)		
			I have da	ta to suppo	ort the abo	ve surfac	e water use	e reduction	s due to c	conservation	efforts. YE	s	νо			

	a.	Are you r a degree	low or have you been using rec which unreasonably affects suc	ch water for other ben	eficial uses? YES NO	desalination facility or wa	iter polluted by waste to
	b.	If you are appropria supply us	claiming credit due to the subs tive right under section 1010 of ed:	titution of reclaimed w the Water Code, plea	vater, desalinated water or po ase show amounts of reduced	olluted water in lieu of a c d diversions and amounts	laimed pre-1914 s of substitute water
			f reduced diversion:(AF/MG)	Year	(AF/MG) Year	(A	F/MG)
		State the	type of substitute water supply:				
		Amount o	f substitute water supply used: (AF/MG)	Year	(AF/MG) Year	(A	F/MG)
		i have da	ta to support the above surface	water use reductions	due to the use of a substitut	e water supply. YES	NO
3.	Cor	njunctive us	e of surface water and grounds	vater			
	a.	Are you r	ow using groundwater in lieu of	f surface water? YES	S NO _>		
	b.		claiming credit due to the subs ase show the amounts of grour		er for a claimed pre-1914 app	ropriative right under sec	tion 1011.5 of the Wate
		Year	(AF/MG)	Year	(AF/MG) Year	(A	F/MG)
		I have da	ta to support the above surface	water use reductions	due to the use of groundwat	er. YES NO	•
			may be necessary to document	the water savings cla	aimed in "F" above if credit ur	nder Water Code sections	1010 and 1011 is
sou I de	ght ir clare	the future that the in	formation in this report is true to	the best of my knowl	ledge and belief.		
sou I de DA	ght ir clare TE: _	the future that the in March	formation in this report is true to	the best of my knowl	ledge and belief.		
sou I de DA	ght ir clare TE: _	the future that the in	formation in this report is true to	the best of my knowl	ledge and belief. eek	, Ca	alifornia
sou I de DA SIG	ght ir clare TE: _	the future that the in March	formation in this report is true to	the best of my knowl Coffee Cre	ledge and belief.	, Ca	alifornia
I de DA SIG PRI	ght ir clare TE: _ NAT	n the future that the in March URE:	formation in this report is true to	Coffee Cre Mark (middle initi	ledge and belief.	Groves (last name)	alifornia
l de DA SIG PRI	ght ir clare TE: _ NAT	n the future that the in March URE:	formation in this report is true to 20 05 at	Coffee Cre Mark (middle initi	ledge and belief.	Groves (last name)	alifornia
l de DA SIG PRI	ght ir clare TE: _ NAT NTE	n the future that the in March URE:	formation in this report is true to 20 05 at	Coffee Cre Mark (middle initi	ledge and belief.	Groves (last name)	alifornia
sou I de DA' SIG PRI	ght ir clare TE: _ NAT NTE	n the future that the in March URE:	formation in this report is true to 20 05 at	Coffee Cre Mark (middle initi	ledge and belief.	Groves (last name)	alifornia
sou I de DA' SIG PRI	ght ir clare TE: _ NAT NTE	n the future that the in March URE:	formation in this report is true to 20 05 at	Coffee Cre Mark (middle initi	ledge and belief.	Groves (last name)	alifornia
sou I de DA' SIG PRI	ght ir clare TE: _ NAT NTE	n the future that the in March URE:	formation in this report is true to 20 05 at	Coffee Cre Mark (middle initi	ledge and belief.	Groves (last name)	alifornia
sou I de DA' SIG PRI	ght ir clare TE: _ NAT NTE	n the future that the in March URE:	formation in this report is true to 20 05 at	Coffee Cre Mark (middle initi	ledge and belief.	Groves (last name)	alifornia
sou I de DA' SIG PRI	ght ir clare TE: _ NAT NTE	n the future that the in March URE:	formation in this report is true to 20 05 at G (first name) If there is insuffici	Mark (middle initiated for your ans	ledge and belief.	Groves (last name) provided below.	alifornia

2. Water quality and wastewater reclamation

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

State of California, State Water Resources Control Board Division of Water Rights, P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

1999, 2000, 2001

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by July 1, 2002. *if the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record:

GORDON MARK GROVES

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: **GORDON MARK GROVES ROUTE 2, BOX 3966 TRINITY CENTER, CA 96091**

STATEMENT NO : S002904 CONTACT PHONE NO.: (530)266-3363

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: S002904 PASSWORD: C02885

Source Name:

CHINA CREEK

Tributary To:

EAST FORK TRINITY RIVER

County:

Trinity

Diversion Within: SW1/4 of NE1/4 Section 30, T37N, R06W, MB&M

Year of First Use:

Parcel Number:

1955

007-160-14

Α.	Wate	er is ı	used under:	Riparian o	claim		Pre	914 righ	t		Other (e	explain); _	Approp	<u>riat</u> iv	e	
В.			stuse (Ple													
C.			if Use - Ent	•					r used ead	ch month.						
					below are		allons		Acre-feet		Other_					•
	Ye	ear	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annuai	
	19	999	Х	Х	Х	Х	Х	Х	Х			Х	X	χ	48,470) M
	20	000	Х	Х	Х	Х	Х	Х	Х				Х	X	43,623	в М
	20	001	Х	Х	Х	Х	Х	Х	Х	Х		Х	Х	Х	53,317	M
D.	Purp	ose	of Use - Spe	ecify numb	er of acres	s irrigated,	stock wat	ered, pers	ons serve	d, etc.						
	Irriga	ation			_acres; §	Stockwater	ring		; [omestic _			_;			
	Othe	er (sp	ecify)	Power	Gener	ation			 .	··						
E.	Char	nges	in Method	of Diversion	<u>ı</u> – Descrii	be any cha	anges in y	our project	since you	ır previous	statement	was filed	. (New pu	mp, enlarg	jed diversion	
	dam,	, loca	ition of dive	rsion, etc.)		None						 				
F.	Plea	ise ar	nswer only t	hose ques	tions belov	w which ar	e applicat	ole to your	project.				•			
	1.		servation of Are you no		na wator o	onsonatio	n efforte?	VEQ	NO							
		a.	Describe a									· · ·	<u>.</u>			
																_
		b.	If credit tov	ward benef ider section	icial use o n 1011 of t	f water und the Water	der claime Code, plea	ed pre 1914 ase show t	l appropri he amoun	ative water its of water	right for w	vater not u d:	sed due to	o a conser	vation effort i	s
			Reductions	s in Diversi	ons:											
			yr			(af/mg)	yr			(af/mg	a) yr			(af/ı	mg)	
			Reductions	s in consur	nptive use	:										
			yr			(af/mg)	yr		· · ·	(af/mg	g) yr			(af/i	mg)	

I have data to support the above surface water use reductions due to conservation efforts. YES ____ NO ____

	vva	ter quality and was	stewater reclamation		
	a.	Are you now or had degree which u	nave you been using reclaimed wate unreasonably affects such water for o	r from a wastewater treatment facility, desconter beneficial uses? YES NO	alination facility or water polluted by waste to \underline{X} .
	b.	polluted water in	se under a claimed pre 1914 approp lleu of appropriated water is claimed reclaimed water used:	riative water right through substitution of red under section 1010 of the Water Code, pl	eclaimed water, desalinated water or lease show amounts of reduced diversions
		yr I have data to su	(af/mg) yr pport the above surface water use re	(af/mg) yreductions due to wastewater reclamation.	YES NO (af/mg)
3.	Cor	njunctive use of sur	rface water and groundwater		
	a.	Are you now usin	ng groundwater in lieu of surface wat	ter? YES NOX	
	b.	if credit toward us claimed under se	se under a claimed pre 1914 approp action 1011.5 of the Water Code, ple	riative right through substitution of ground ase show the amounts of groundwater use	water in lieu of appropriated water is
		yr i have data to su	(af/mg) yr pport the above surface water use re	(af/mg) yr eductions due to conjunctive use efforts. Y	ES NO
ı					
E)ATE:	6-17-	tion in this report is true to the best	of my knowledge and belief. Coffee Creek	, California
E)ATE:	C 17	2002 at	Coffee Creek	
S	DATE:	6-17-	Gordon	Coffee Creek M.	Groves
S	DATE: SIGNA PRINT	: 6-17- ATURE:	2002 at	Coffee Creek	
S	DATE: SIGNA PRINT	: 6-17- ATURE:	Gordon (first name)	M. (middle init.)	Groves (last name)
S P	OATE: SIGNA PRINT	: 6-17- ATURE:	Gordon (first name) If there is insufficient space for	Coffee Creek M.	Groves (last name)
S P	OATE: SIGNA PRINT	ED NAME: CONTINUATIO	Gordon (first name) If there is insufficient space for	M. (middle init.) or your answers, please use the space prov	Groves (last name)
S F	OATE: SIGNA PRINT	ED NAME: CONTINUATIO	Gordon (first name) If there is insufficient space for the space for th	M. (middle init.) or your answers, please use the space prov	Groves (last name)
S F	OATE: SIGNA PRINT	ED NAME: CONTINUATIO	Gordon (first name) If there is insufficient space for the space for th	M. (middle init.) or your answers, please use the space prov	Groves (last name)
S F	OATE: SIGNA PRINT	ED NAME: CONTINUATIO	Gordon (first name) If there is insufficient space for the space for th	M. (middle init.) or your answers, please use the space prov	Groves (last name)
S P	OATE: SIGNA PRINT	ED NAME: CONTINUATIO	Gordon (first name) If there is insufficient space for the space for th	M. (middle init.) or your answers, please use the space prov	Groves (last name)

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1999

OWNER OF RECORD: GORDON MARK GROVES

GORDON MARK GROVES ROUTE 2, BOX 3966 TRINITY CENTER, CA 96091 STATEMENT NO: S002904

SOURCE: CHINA CREEK

TRIBUTARY TO: EAST FORK TRINITY RIVER

COUNTY: TRINITY

DIVERSION

C.

E.

F.

___ (af/mg) 19_

TELEPHONE NUMBER: (916) 266-3363

YEAR OF FIRST USE: 1955

ear of first	use (Ple	Riparian of ase provide er the amod. Amounts	e if missi unt of wa	For some reason or another I keep receiving two of these forms for China Creek.I filled the statement out and mailed it a couple of weeks ago. I believ it was 2/23/99.	•	the month		
Year	Jan	Feb	Mar		Oct	Nov	Dec	Total Annual
1996								
1997								
1998								
		ecify numbe		tockwatering; Domestic		;		
hanges in	Method_c	•	_ Describ	e any changes in your project since your previous statem				
lease ans	wer only t	hose quest	ions belov	which are applicable to your project.				
Conse	ervation of Describe a	water ny water co	onservatio	n efforts you may have started:		·		
a. C								

Water quality and wastewater reclamation

Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to JUN 231009 a degree which unreasonably affects such water for other beneficial uses? YES _____ NO ____.

_ (af/mg) 19__

(af/mg)

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

ŀ	b.	polluted water in li	e under a claimed pre 1914 ieu of appropriated water is claimed water used:	appropriative w claimed under s	rater right through su section 1010 of the V	bstitution of reclai	med water, desaling e show amounts of	ated water or reduced diversions
		19	(af/mg) 19_		(af/n	ng) 19		_(af/mg)
3. (Con	junctive use of surf	ace water and groundwater					
é	a. ,	Are you now using	groundwater in lieu of surfa	ce water? YES	NO			
ŀ	o. '	If credit toward use water is claimed un	under a claimed pre 1914 der section 1011.5 of the W	appropriative rig ater Code, plea	tht through substitutions se show the amount	on of groundwater	r in lieu of appropria used:	ated
		19	(af/mg) 19		(af/m	g) 19	· · · · · · · · · · · · · · · · · · ·	(af/mg)
		ure that the informat	ion in this report is true to th	o boot of my km				
			, 19	•	•			California
							•	, Gamerina
		ED NAME:						
			(first name)		(middle init.)		(last name)
co	MP	ANY NAME:						
			If there is insufficient s	space for your a	nswers, please use t	the space provide	d below.	
ITE	M	CONTINUATIO		space to: you. a	noncie, piedee dee	mo opaso promas	- Joiow.	
	_	· •						
						,		
		-						
	·	· ·						
						,		
								-
						·		······

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and per 1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS *

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

STATEMENT NO: S002904 OWNER OF RECORD: GORDON MARK GROVES

GORDON MARK GROVES ROUTE 2, BOX 3966 TRINITY CENTER, CA 96091 DIV OF WAREHTO SACKAREHTO

SOURCE: CHINA CREEK

TRIBUTARY TO: EAST FORK TRINITY RIVER

COUNTY: TRINITY

DIVERSION

Irrigation

Other (specify)

WITHIN: SW% OF NE% SECTION 30, T37N, R6W, MDB&M.

TELEPHONE NUMBER: (916) 266-3363

YEAR OF FIRST USE: 1955
PARCEL NO:

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

		COI	MPLETE	AND R	ETURN	THIS F	ORM BY	JULY 1	l,	95 ·				
A. <u>Wa</u>	ter is use	ed unde	<u>r</u> : Ripari	ian clain	n <u>X</u>	; Pre	1914 riç	ght	;0	ther (ex	olain)		_	
B. <u>Yea</u>	r of first	use (Pl	ease pro	ovide if r	missing	above) _			·					
			ter the a			ised eac	h month	. If mon	thly and	annual (ise are n	ot know	n,	
Amou	ints belo	w are:	⊠ Gal	ilons	a .	Acre-fee	t	☐ (othe	er)	<u> </u>		<u>.</u>	_	
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC	TOTAI ANNUA	
1992	ж	ж	x	х	х	х	х				×	ж	43,6	
1993	ж	x	×	x	x	x	×				×	ж	•	**
1994	х	х	ж	ж	х	ж	ж					х	38,7	76M
		L	1	<u>. </u>	L	1	<u> </u>	1	1	L		A 1	<u>.</u>	

: Domestic

*** CONTINUE ON BACK PAGE ***

D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.

2.5 KV Power Plant

acres; Stockwatering ____

PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. Coffee Creek DATED: . California SIGNATURE: PRINTED NAME: Gordon Groves Mark (M. NAME) (FIRST NAME) (LAST NAME)

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriate right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

COMPANY NAME:

[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000

Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

STATEMENT NO. S002	904			
DIVERSION SITE: OWNER'S NAME	U.S. Forest	Service		·
PARCEL NON	one (FIRST)	(MIDDLE)	(LAST)	
PLACE OF USE: OWNER'S NAME	Gordon	Ma r k	Groves	S
1. PARCEL NO.	(FIRST)	(MIDDLE)	(LAST)	
2. PARCEL NO.				
3. PARCEL NO. PERSON OR FIRM TO RE	•	<u> </u>	AND SITERIARM	ENTAT.
STATEMENTS:	CHIVE ADD CORRE	DI ONDERCE	AND SUPPLIED	ENTAL
OWNER/LESSEE/AG	ENT/OTHER	Owner		
NAME Gordon	-		Groves	3
(FIRST)		(MIDDLE)	. (LA	9 T)
MAILING ADDRESS	Rt 2 Box 396	6		
_	Trinity Cent	er, (CA 9609	1
•	(CITY)		(STATE)	(ZIP)
TELEPHONE NO. (916) 266	<u>3363</u>		
OTHERS USING ABOVE D	IVERSION LOCATI	on:		
1. NAME		(11111111111111111111111111111111111111		· · · · · · · · · · · · · · · · · · ·
•	•	(MIDDLE)	(LAST)	
MAILING ADDR	ESS	<u> </u>		
 -	(CITY)	(;	STATE)	(ZIP)
TELEPHONE NO	. ()	-		
2. NAME				
(F	PIRST) (MIDDLE)	(Last)	
MAILING ADDRI	ESS			
	CITY)	(STAI	E) (ZIP)
TELEPHONE NO	. ()	-		

□ ADDITIONAL INFORMATION CONTINUED ON BACK OF PAGE OR ATTACHED

PLEASE USE THE OTHER SIDE TO PROVIDE THE ABOVE INFORMATION FOR ADDITIONAL OWNERS OR PLACES OF USE AND CHECK THE ADDITIONAL INFORMATION BOX.

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU Reported Prior Reported Prior			ECORD	• •				21	TEMEN	AI MAS	002	704	
TELEPHONE NUMBER: (712) 200-3303 IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT. SOURCE: CHINA CREEK TRIBUTARY TO: EAST FORK TRINITY RIVER COUNTY: TRINITY YEAR OF FIRST USE: 1 DIVERSION MITHIN: SM1/4 OF NE1/4 SECTION 30, T37N, R36W, MDE3M. COMPLETE AND RETURN THIS FORM BY JULY 1, 1994 A. Water is used under: Riparian claim; Pre 1914 right; Other (explain) APPROP. B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: XD Gallons							Ę	welop	e ret	2.24A	,		
TELEPHONE NUMBER: (713) 265-3363 IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT. SOURCE: CHINA CREEK TRIBUTARY TO: SAST FORK TRINITY RIVER COUNTY: TRINITY DIVERSION WITHIN: SW1/4 OF NE1/4 SECTION 30, T37N, R36W, M358M. COMPLETE AND RETURN THIS FORM BY JULY 1, 1994. A. Water is used under: Riparian claim; Pre 1914 right; Other (explain) Approp B. Year of first use (Please provide if missing above) C. Amount of Use: Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: X3 Gallons					01		_	Coffee	e lvee	k Rou	he		
SOURCE: CHINA CREEK TRIBUTARY TO: EAST FORK TRINITY RIVER COUNTY: TRINITY YEAR OF FIRST USE: 10 DIVERSION WITHIN: SW1/4 OF NE1/4 SECTION 3C, T37N, R06W, MDBBM. COMPLETE AND RETURN THIS FORM BY JULY 1, 1994. A. Water is used under. Riparian claim; Pre 1914 right; Other (explain) Approp. B. Year of first use (Please provide if missing above); Other (explain) Approp. C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: XD GallonsD Acre-feetD (other)	ा ब्राइट व्यक्ति र	- • in 14 i		, r. , , , , , , , , , , , , , , , , , ,	1				1				
TRIBUTARY TO: EAST FORK TRINITY RIVER COUNTY: TRINITY YEAR OF FIRST USE: 1 DIVERSION WITHIN: SH1/4 OF NE1/4 SECTION 30, T37N, R06W, MUESM. COMPLETE AND RETURN THIS FORM BY JULY 1, 1994. A. Water is used under: Riparian claim; Pre 1914 right; Other (explain) Approp. B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: XD Gallons	IF NA	ME/ADE	RESS	PHONE	NO.	IS W	RONG	DR MI	SSING	PLEA	SE C	ORREC	Т.
DIVERSION WITHIN: SW1/4 OF NE1/4 SECTION 30, T37N, R06W, MDB3M. COMPLETE AND RETURN THIS FORM BY JULY 1, 1994. A. Water is used under: Riparian claim; Pre 1914 right; Other (explain) Approp. B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: XD Gallons Acre-feet (other) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU Reported Prior Reported Prior XX X X X X X X X X X X X X X X	SOURC	E: CH1	INA CF	REEK									
COMPLETE AND RETURN THIS FORM BY JULY 1, 1994. A. Water is used under: Riparian claim ; Pre 1914 right ; Other (explain) Approp. B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: XD Gallons Acre-feet (other) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNUL Reported Prior X X X X X X X X X X X X X X X X X X	TRIBU	TARY T	TO: EA	ST FO	RK T	RINITY	RIV	ER					
COMPLETE AND RETURN THIS FORM BY JULY 1, 1994. A. Water is used under: Riparian claim ; Pre 1914 right ; Other (explain) Approp. B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: XD Gallons Acre-feet (other)	COUNT	Y: TRI	INITY						Y 8	EAR OF	FIR	ST US	E: 19
A. Water is used under: Riparian claim; Pre 1914 right; Other (explain) Approp. B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: XD Gallons			S W 1 / 4	OF N	1E1/4	SECTI	ON 30), T37	7N, RC)6W/ M	1D BSM	•	
B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: XD Gallons DACR-feet Other) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. TOTANNU Reported Prior Reported Prior X X X X X X X X X X X X X X X X X X X			CO	MPLETE	AND R	ETURN	THIS FO	ORM BY	JULY 1	, 19	94		
B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: XD Gallons	Δ Wa	ter is us	ed under	- Rinaria	an claim		· Pre 1	1914 rial	nt	· Oth	er (expl	lain) Ap	propr
C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: XD Gallons DAcre-feet D(other) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. TOTANNU Reported Prior X X X X X X X X X X X X X X X X X X X										, o	ioi (oxpi		
Amounts below are: XD Gallons DAcre-feet D(other) JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU Reported Prior X X X X X X X X X X X X X X X X X X X										thly and	annual	use are	not
JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT. OCT. NOV. DEC. ANNU Reported Prior X X X X X X X X X X X X X X X X X X X	kno	wn, che	ck the m	onths in	which w	ater was	s used.						
Reported Prior Reported Prior Reported Prior Reported Prior Reported Prior X X X X X X X X X X X X X X X X X X X	Amo	unts belo	w are:	X□ Gal	lons	□ Ad	cre-feet	C	(other)				
Reported Prior Reported Prior X X X X X X X X X X X X X X X X X X X											11011	250	TOTAL
D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPI.	OCI.	NOV.	DEC.	ANNUA
D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigationacres; Stockwatering; DomesticOther (specify)Power Plant E. Changes in Method of Diversion - Describe any changes in your project since your previous statemed was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.				Repo	rted	Prio	•						
D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation		1		2	rted	Prio							
Irrigationacres; Stockwatering; Domestic Other (specify)Power Plant E. Changes in Method of Diversion - Describe any changes in your project since your previous stateme was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.				кер									
Irrigationacres; Stockwatering; Domestic Other (specify)Power Plant E. Changes in Method of Diversion - Describe any changes in your project since your previous stateme was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.	х	x	х			х				х	х	х	43,6
E. Changes in Method of Diversion - Describe any changes in your project since your previous statemed was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.			1	х	х	<u> </u>				l	<u> </u>		43,6
F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.	D. <u>Pur</u>	pose of	<u>l</u> <u>Use</u> - Sp	X ecify nu	X mber of	l acres irri				ersons se	erved, e	tc.	<u></u>
F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.	D. <u>Pur</u>	pose of	<u>l</u> <u>Use</u> - Sp	X ecify nu	X mber of	l acres irri				ersons se	erved, e	tc.	<u></u>
I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.	D. <u>Pur</u> Irrig Oth	pose of lation er (spec	Use - Sp ify)	X ecify nu Power	Mber ofacres r Plai	acres irri ; Stockw at escribe a	atering _	ges in y	our proje	ersons se ; D	erved, e Oomestid	tc.	
I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.	D. <u>Pur</u> Irrig Oth	pose of lation er (spec	Use - Sp ify)	X ecify nu Power	Mber ofacres r Plai	acres irri ; Stockw at escribe a	atering _	ges in y	our proje	ersons se ; D	erved, e Oomestid	tc.	
I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.	D. <u>Pur</u> Irrig Oth	pose of lation er (spec	Use - Sp ify)	X ecify nu Power	Mber ofacres r Plai	acres irri ; Stockw at escribe a	atering _	ges in y	our proje	ersons se ; D	erved, e Oomestid	tc.	
I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.	D. <u>Pur</u> Irrig Oth	pose of lation er (spec	Use - Sp ify)	X ecify nu Power	Mber ofacres r Plai	acres irri ; Stockw at escribe a	atering _	ges in y	our proje	ersons se ; D	erved, e Oomestid	tc.	
I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.	D. Pur Irrig Oth E. Cha was	pose of lationer (specianges in stilled. (N	Use - Sp ify) Method New pum	X ecify nu Power of Divers	mber ofacres r Plansion - Deged dive	acres irri ; Stockw at escribe a rsion da	ny chan m, locati	ges in yo	our proje version, (ersons se ; D ect since etc.)	erved, e Domestic	tc.	statemen
I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.	D. Pur Irrig Oth E. Cha was	pose of lationer (specianges in stilled. (N	Use - Sp ify) Method New pum	X ecify nu Power of Divers	mber ofacres r Plansion - Deged dive	acres irri ; Stockw at escribe a rsion da	ny chan m, locati	ges in yo	our proje version, (ersons se ; D ect since etc.)	erved, e Domestic	tc.	statemen
	D. Pur Irrig Oth E. Cha was	pose of lationer (specianges in stilled. (N	Use - Sp ify) Method New pum	X ecify nu Power of Divers	mber ofacres r Plansion - Deged dive	acres irri ; Stockw at escribe a rsion da	ny chan m, locati	ges in yo	our proje version, (ersons se ; D ect since etc.)	erved, e Domestic	evious s	annual
	D. Pur Irrig Oth E. Cha was	pose of lationer (specianges in stilled. (N	Use - Sp ify) Method New pum	X ecify nu Power of Divers	mber ofacres r Plansion - Deged dive	acres irri ; Stockw at escribe a rsion da	ny chan m, locati	ges in yo	our proje version, (ersons se ; D ect since etc.)	erved, e Domestic	evious s	annual
	D. Pur Irrig Oth E. Cha was	pose of lationer (specianges in stilled. (N	Use - Sp ify) Method New pum	X ecify nu Power of Divers	mber ofacres r Plansion - Deged dive	acres irri ; Stockw at escribe a rsion da	ny chan m, locati	ges in yo	our proje version, (ersons se ; D ect since etc.)	erved, e Domestic	evious s	annual
	D. Pur Irrig Oth E. Cha was	pose of lationer (specianges in sfiled. (Natural of the ounts of	Use - Sp ify) Method New pum water list reclaime	X ecify nu Power of Divers p, enlare	mber ofacres r_Plansion - Deged dive	acres irrics; Stockwat escribe a rsion da nsists of ter in the	ny chan m, locati reclaime space i	ges in your of diverse in your of diverse in your or possible.	our proje version, d	ersons section; Dect since etc.)	erved, e Domestic your pro	evious s SACRAMENTO Catelline	annual

0703

WR 40-I (1/94) FOR0127R2

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503

(916) 324-5676

DIVERTER OF RECORD:

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

STATEMENT NO: 002904

_	MARK Oute 2		-										
	RINITY				91						TELE	PHONE	NUMBER:
													5-3363
	IF NAM	E/ADD	RESS	PHONE	NO .	IS WR	ONG O	R MIS	SI NG,	PLEA	SE CO	RRECT	. :
	SOURCE	: CHI	NA CR	EEK									
TRIBUT	ARY TO	: EAS	T FOR	K TRI	NITY	RIVER	ł						
	COUNTY	: TRI	NITY										
	ERSION Within		/4 OF	NE1/	4 \$E	TION	30, T	37N,	R06W,	MDB&	M •		
INSTRUCT all or pa THIS FORI	rt of y	our re	egular	water	supply	/ with	reclaim	red or	pollu	ited w	ater.	RETUR	ou replaced IN this form.)
A. Amou		Jse - If n	Fill in	the a	annua	l use	are n	ot		nounts low are		Gallons Acre-fee	t (other)
	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1988	х	x	х	х	х	х				х	х	х	43623M
1989	х	ж	х	х	х	х				х	х	х	43623M
1990	х	х	х	х	х						х	х	33929м
Sto	Irriga ockwate Dome	tion ring estic									ı, per	sons s	erved, etc.
C. Chan	er (spec ges in ous sta sion, etc	Method tement	d of D was	iversior	n - De	scribe pump,	any c enlar	hang ged o	es in diversi	your on da	proj am, k	ject s ocation	ince your n of
,							· · · · · · · · · · · · · · · · · · ·				•		
D. If paindic	art of t ate the	the wa	al amo	ited in ounts o	Part of recla	A cor aimed	nsists or pol	of red luted	claime water	d or in the	pollut space	ed wa e belov	ter, please v.
			IV		***								
l declare (under penalty	of perjur	y that the i	information	in this rep	port is true	to the best	t of my kn	owledge an	d belief.		·····	
DATED:	Jan	uary	28	, 19	91	at	Coff	ee Cr	ek/	<u>AM</u>			_ , California
WR 40-I (2/90)						Signa	ture: 🛫	M	M	1/1	5		
0.677							1 990						

STATE WATER RESOURCES CONTROL BOARD

agerstal to the region

(Mathas, C "

Googn branch fir

11213910

1991 FEB -5 M 8 31

DIV. OF WATER RIGHTS SACRAMENTO

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

STATEMENT OF WATER DIVERSION AND USE

This statement should be typewritten or legibly written in ink.

S 2904

	Name of person diverting water. JOHN E. WHIPPL!	• •	
	Address East Fork Route, Trinity Center, California 96091		
B.	Name of body of water at point of diversion		
	Tributary to East Fork of Trinity River		· · · · · · · · · · · · · · · · · · ·
C.	Place of diversion 52 1/4 Section 30 Township 37N , Range 61	.,)	M 20051,
	Trinity County, or locate it on sketch of section grid on reverse side with regard	d to sec	tion lines or
	prominent local landmarks.		
D.	Name of works Permit #8474 License 4487		
-	Capacity of diversion works 0-22	cubic f	ort per second
	Capacity of storage reservoir 500 gallons		
	State quantity of water used each month in gallons or acre-	XXXX.	K
	•	Dec.	Total Annual
		: I	
	Minimur 1 annual water use in recent years	acre-fe	wit
₹.	Method of measurement: weir, flume, electric power meter, water meter Purpose of use (wha water is being used for). Power - household.	, est	imate
	Method of measurement: weir , flume , electric power meter , water meter	, est	ter is
G.	Method of measurement: weir, flume, electric power meter, water meter Purpose of use (wha water is being used for). Power - kousehold.	, est	ter is
G.	Method of measurement: weir, flume, electric power meter, water meter Purpose of use (wha water is being used for). Power - kousehold. General description or location of place of use (use sketch of section grid on reverse side if you designed for power purposes then returned to East Fork of Trinity Bivor Section 30, 378, 68 MDM.	, est	ter is
G.	Method of measurement: weir, flume, electric power meter, water meter Purpose of use (wha water is being used for). Rower = household. General description or location of place of use (use sketch of section grid on reverse side if you desired for power purposes then returned to East Fork of Trinity River Section 30, 378, 68 MDM. L. Year of first use as nearly as known 1955	, est	ter is
G.	Method of measurement: weir, flume, electric power meter, water meter Purpose of use (wha water is being used for). Power - kousehold. General description or location of place of use (use sketch of section grid on reverse side if you desi used for power purposes then returned to East Fork of Trinity Bivor Section 30, 378, 68 MDM. L. Year of first use as nearly as known 1955 Name of person filing statement JOHN E. WHIPPIE	, est	ter is
G. H	Method of measurement: weir, flume, electric power meter, water meter Purpose of use (wha water is being used for) Power - kousehold. General description or location of place of use (use sketch of section grid on reverse side if you desinated for power purposes then returned to East Fork of Trinity River Section 30, 37%, 6% MDM. L. Year of first use as nearly as known 1955 Name of person filing statement JOHN E. WHIPPIE Position Organization	, est	ter is

See Instructions on Reverse Side

11793.297 B 88 20H D A 08P

54984 -11 🚓